Author Index Volume 73

Cherkassky, B.V., A.V. Goldberg and T. Radzik, Shortest paths algorithms: Theory and	
experimental evaluation	73 (1996) 129
Chopra, S. and J.H. Owen, Extended formulations for the A-cut problem	73 (1996) 7
Conn, A.R., N. Gould and Ph.L. Toint, Numerical experiments with the LANCELOT	
package (Release A) for large-scale nonlinear optimization	73 (1996) 73
Faigle, U., W. Kern and M. Streng, Note on the computational complexity of j-radii of	
polytopes in \mathbb{R}^n	73 (1996) 1
Goldberg, A.V. see Cherkassky, B.V.	73 (1996) 129
Gould, N. see Conn, A.R.	73 (1996) 73
Kapoor, S. and P.M. Vaidya, Speeding up Karmarkar's algorithm for multicommodity flows	73 (1996) 111
Kern, W. see Faigle, U.	73 (1996) 1
Mifflin, R., A quasi-second-order proximal bundle algorithm	73 (1996) 51
Müller, R., On the partial order polytope of a digraph	73 (1996) 31
Nemirovskii, A., On polynomiality of the method of analytic centers for fractional problems	73 (1996) 175
Nielsen, S.S. and S.A. Zenios, Solving multistage stochastic network programs on massively	
parallel computers	73 (1996) 227
Owen, J.H. see Chopra, S.	73 (1996) 7
Pang, JS. and J.C. Trinkle, Complementarity formulations and existence of solutions of	
dynamic multi-rigid-body contact problems with Coulomb friction	73 (1996) 199
Radzik, T. see Cherkassky, B.V.	73 (1996) 129
Streng, M. see Faigle, U.	73 (1996) 1
Toint, Ph.L. see Conn, A.R.	73 (1996) 73
Trinkle, J.C. see Pang, JS.	73 (1996) 199
Uko, L.U., Generalized equations and the generalized Newton method	73 (1996) 251
Vaidya, P.M., A new algorithm for minimizing convex functions over convex sets	73 (1996) 291
Vaidya, P.M. see Kapoor, S.	73 (1996) 111
Wright, S. and Y. Zhang, A superquadratic infeasible-interior-point method for linear	
complementarity problems	73 (1996) 269
Zenios, S.A. see Nielsen, S.S.	73 (1996) 227
Zhang, Y. see Wright, S.	73 (1996) 269